

Might be TM, (C), (P), (R)

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Nano - Particle Clothes (Based on Mixture of Nano particles & fabrics based on our needs)

Nano particle needs ~~Electrostatic~~ Some sort of Energy.
(Might be thermal Energy, Electrostatic Energy or Solar Energy)

Incorporating it with fabrics may not be possible for now, but in future as long as we can understand Nano bounds & its properties (Size of Nano $>$ Size of atom), we can make this.

The Nano particles can be made to travel from one place to another by using the Energy it needs. Since the ~~power~~ Energy that particles need is negligible, it doesn't have any current issues when these ~~the~~ clothes are worn. If not worn, we can keep them in a some sort of a housing (bag or box) since its nano particles, they would take space of a ^{size of} match box or might be bigger & box size & / smaller size.

Pros: 1) It will take seconds only to change the clothes even when tightest once.

2) No Energy is needed since this Nano - particle can be charged when we wear it (by thermal or electrostatic) only when it travel ~~to~~ from body to housing box or vice-versa.

Then it will use or need the Energy. Many things can be done Eg. installing Solar Panel on either ~~the~~ housing box or on clothes itself. But it might be expensive as we don't have made a flexible Solar panel. So the layer of material which absorbs the light & other material ~~the~~ might cannot be incorporated ~~the~~ with particle & if combined, then clothes might be ~~be~~ bulky & uncomfortable.

~~heavy to wear, a housing with solar~~
 not looking appealing & all. it would be easy to
 S? Put solar & it would be comfortable, since one or
 two mini-sized solar panels can give enough
 energy for them - a housing unit with solar might
 be easiest way of getting energy, ~~not~~ no more
 hassle of combining particle with solar panel.
 a housing unit consist of these things:

- 1) A Camera with lens protection for Verification
 - can of Customer (face scan)
- 2) A Fingerprint sensor for further Verification
- 3) A battery which would convert Electrical
 energy to Chemical Energy.
- 4) A Charging port: Might be type-C, but if
 the Global use of any other port is there, it
 would be used.
- 5) A Wireless ^{charging} Receiver.
- 6) A Shutter ~~part~~ of housing, just opens as you
 lift your thumb's ~~after~~ after fingerprints
 Verification.

3) anyone's clothes can be of other size if
 anyone other needs them. but the hassle is
 being limited Nano-particle, if some how we chemically
 or biologically ~~fix~~ fix this which take a lot
 of time, it might be done.

4) Metal Suits with bendability Just like Iron
 Man mark 50 in Avengers: Infinity war, but
 it will take more energy to Incorporate Particles with
 metal.

- 5) Can change their size, ~~the~~ Colour, shape & ~~natural~~ Properties of Fabrics if we ~~a~~ advancedly Engineered it like a ~~fabric~~ Cotton fabric to woollen fabric with different Colour, size, shape & Natural property of other fabric with self Generating & self Healing ~~propert~~ properties using our brain & what we think to wear (Might take time to develop this technology also).
- 6) Less of fast-fashion industries which mostly polluted our world.

Cons: only The Technology we need it not available at this time, it would ~~the~~ take many years to be get its invention possible, it would also need much money, Energy & time which might not be feasible (atleast for now) & Also a problem of how you would Clean them.

~~This Nano technology can be also used to make a~~
Another Idea: A device, actually an upgraded version of Humane ai pin (with anything our personal technology or something that might be patented) & Integrating it with our Nano technology. This would give us a ~~Revoluti~~ Revolutionary product, like it might transform from one device to any other device (like ~~avai~~ pin to ~~any~~ tablet) or it also act as Housing Compartment for any nano-tech fabric (a completely different product).

Conceptual Idea : A PC game on Ramayana

Multiple

other

A Game on Ramayana with Choices, Based on the Versions of Ramayana of other Countries (Neighbouring Countries like Indonesia, Myanmar, Thailand, Cambodia, Nepal, Bhutan Excluding Pakistan). Main points of this Game are:

1) Graphics : Either Disney, our own country's Animator & Japanese animators specially who created Yugo Saka's 'Ramayana: The legend of Prince Rama' might create an Anime type Graphics, like a proper mixture of Anime & 3d Realistic graphics like of Genshin Impact. Or we ^{would} have to think over it.

2) Storyline : The game consists of two stories: one would be original Ramayana (straight from Ramcharitmanas) but with multiple choices (if there is any difference between other Versions of Ramayana) & Controls over Ramaji & Sitaaji's action with a proper backstory of Sitaaji & same for other Gods & Characters of Ramayana (Only Ravana, Shurvan, Hanumanji, Bali, Angadji, Sugrivi, Jambavan, Jatayu, Sampathi, Parashurama & More). Other would be a story of Journalist or Anyone who does mission or anything in glory of Ramayana (Basically a story which does the player to Explore the open world of Ayodhya) & a story of how Rama Mandir was made.

3) Audio & Soundtracks : Three choices or possibilities are there: one being to use BGM & Soundtracks of Adipurush & Yugo Saka's Ramayana. Other being to develop original from authentic orchestra singers & all from UP, Bihar & Phartkhanda. Third being to do both & keep a proper balance between all songs & Music.

if this game gets a Positive Review & Gets Commercially Successful, then a whole ^{Hindu} Mythological Universe (Ad it is from all books & source we have & No Modification) with All languages (Except arab, turkish or any Islamic language) with Proper Voice Modulation & lip Syncing of Characters (Like Arun Govil dubbed his voice in Ramayana of Yugo Jakar as Rama, so a Voice modulation with AI & further Sound Channelling, Mixing, Equalising, etc. & with further Polishing, we can make his Voice for this game & some with other Characters, but we will need a custom build AI Voice modulation & original Sound maker software & with a language switcher which will keep Voice modulation as it is but with different language). But to keep it political safe & all, the story of Ram Mandir must be real & with all sources & papers as proof, like a youtuber Nitish Rajput's Video on this topic can be used as our story but without control, with in based Graphics Engine of this Game. There is also a possibility that the second story or the open world story might be a story of Journalist who discovers how Ram Mandir was made or might be like Ram Dets (Akhay Kumar) film.

That's How, the Game will look & function But a element of Game is to be thought later in future & it is Motion Capturing.

Conceptual Idea : A Retro Game Machine

57 A Retro Game Machine with Availability of all games from World's first Game in World to Current Gen with a fully Compact design of overall Machine to the extent at which it is available of Possible (might be more Compact compared to the available standards now). It will use a custom made SSD with DDR of latest gen at the speed of 1 MHz at that time with storage of 5 Terabytes or more (No Circumstances that the OS is taking more space after update of all) and with almost all Programming Software, it's support to provide a wide library of games which need the support of them. We might add Android OS in it but for that, we have to remove some OS from it, so that a game which can run on multiple platforms, the OS which can run them might be useless and some people might not use them, so either we will do it with limited OS with this idea of Method, or we will give people a freedom to add or remove a particular OS including our main Machine OS. The Revenue making thing is here our custom made SSD and our first SSD will be a Collaboration of Many Companies, then we will study them and make our new and upgraded method of its upgradation without any hurdle of law and this is how we will use it as a Trademark, patent, Copyright or Registered product. A battery with proper and more spacing between all component, so that if battery degrades and if it develops take more space, it won't damage any components of the main body of Machine. A headphone Jack and a USB might be useful for users and also a SD Card Reader with option to merge it with main storage a good pair of speakers inbuilt with almost all Codecs available at that time and a best 8K (or more Resolution) AMOLED

(or better than Amoled) touchscreen display will be more better for this Machine, with a good OS & UI which will be User friendly, even with almost all things Customisable, even the coding & programming language can be change, cause this product is open source, only our tool is patented. The touch-screen will support almost all Video Coders available at that time. A Charging port with type C (or might be other global port best at that time). We might also develop a similar Emulator which can run game of current gen, with our different Methods & Coding, which will keep us away from facing loss from partnership breaking & if the company files a lawsuit against us. a box of our product might consist of these things:

- 1) A Basic & Professional Kit to Modify or fix the Machine. (free of cost ~~for~~ all customer) to operate Machi
- 2) A Charging brick with Cable (free for all) with USB support.
- 3) A Manual & a warranty card (Lifetime Service)
- 4) Free bumper & Screen Guards for all
- 5) A Silicon Case for Machine.
- 6) A HDMI & a RCA cable for Screen Mirror.

Might add a Support of CD & DVD using USB, so it can play any Video & audio, also add a Support of Screen Mirror with Multiple modes, both wire & wireless.

Updation: All Internal Programming for Internal parts (for SSD only) will also be patented.

Might be (P, C, Fm, R)

Conceptual Idea : A Universal Colour Pen

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S? A Pen with a Scanner on its upper back side, which can Read any colour for any surface (Including screens of any device). The pen will be combination of Durable, Scratch, Dust & Water Resistant & Solar & Heat panels which will take Heat or Thermal Energy from either from sunlight Or the Electrical impulse Energy which pass through from the touch of our hands & fingers. The Pen will also have a charging port. Battery which will be used can be Ni battery or Li or battery which will have a less or can have 0 chances of Expanding. The battery will be of a size of AAA or pencil battery & pens body will have more breadth (if battery expands, pen will not expand or break). Pen's Refills will have a same sort of Mechanism to adjust every Refill (Mainly 3 to 5 Refills will be fitted there) to make ^{that} colour as close/same as colour scanned by scanner & also to make a Refill the pen/Refills easier for any person. The Refill will use same technology that space pens does, which makes it to use in any condition (for your information, space pen Refills have pressurized Nitrogen in them & a white sealant which pushes the Ink in every condition). The Refills will be made up of Eco friendly Plastics (Cartridges) & can be Refilled either by putting another Cartridges or by Refilling it with Ink bottles. A Machine will be also given if you Refill the Cartridge that will put Nitrogen & sealant to make your Refill as same as it was, but it will also need Refills or Cartridges of Nitrogen & Sealant. Pen will be Scratch, dust, water & Heat Resistant (Except the part of Solar panels) Made up of a Mixture of Stainless Steel, tungsten & Titanium. we might add a support of backup of Notes by adding Multiple Sensor which can track what & How we are writing, same can be done if we add a stylus in it & write

on a screen. This project or Idea is for fun. Warranty for this is of lifetime. Might add a Erasable Ink in it but not Heat Sensitive ones, a fully new made Erasable Ink with any other Suitable Method to Erase it, but won't be suitable for use in space then. Might add 2 Variants: Space one & Erasable one.

Another Pen Idea: A Pen with ~~it~~ a screen which will have a full fledged OS (Might be a full fledged Custom Made OS or Android or Any other OS) ~~at~~ the End of the pen at upper down side (Special Display which would Camouflage with the body of pen & would also be bright enough to see the content) with a hidden charging port with Multiple Cameras (special camera lens which would Camouflage with the body of pen & should work in Every lighting Intensity) & all components will be scratch, dust & water Resistant & will be durable. Cameras will have a special ai which would track the distance between you & Teacher if he comes to check you & automatically the screen will be turn off (a special Exam mode ~~should~~ be activated which would have a smart ai with a hidden mic which would track & Identify the teacher who coming towards you at the Moment). A camera will also be at aside of your screen & will ~~you~~ use face Recognition & Eye focus system to keep screen on & off. ~~the~~ When will you look on screen, it will be turn on & when you will look on any other thing, your screen will be turned off. if you are looking onto screen & suddenly a teacher is coming towards, ~~at~~ the warning sign will appear on your screen & if your teacher come much closer to you & He is visible to the front camera (camera beside screen) & He is much closer (all cameras can measure the distance of teacher like how far are they), screen will automatically turn off & can never turn on until the teacher go away from you.